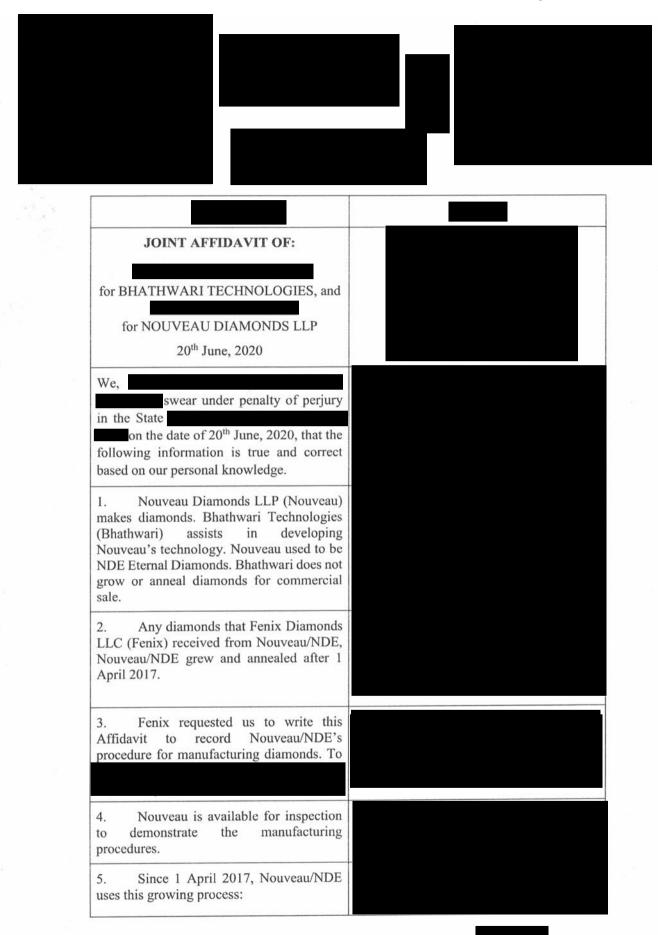
EXHIBIT 5 Redacted for Public Filing



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5.A. VIEW 1 is the diamond growing machine. Diamond seeds are on the flat upper surface of a substrate plate. One infrared pyrometer is above the deposition chamber. The pyrometer points at the center of one growth surface.	
5.B. VIEW 2 is the infrared pyrometer. It measures the average temperature of its spot size. It can't separate between temperatures of different points within the spot. It can't find a temperature difference between two points unless moved. We don't move the pyrometer during growth.	
5.C. VIEW 3 shows diamonds at the growth beginning thours.	
5.D. VIEW 4 shows diamonds at the growth hours.	
5.E. VIEW 5 shows diamonds at the end growth hours. There is polycrystalline on each diamond.	
5.F. VIEWS 6–10 shows normal diamond after growing ends. The polycrystallinity	
5.G. Nouveau controls growth with a controller. The controller tries to keep temperature at As shown in VIEW 11, if the temperature is below or above a siren alarms to stop the machine.	
5.H. VIEW 11 shows the pressure of millibar. For the	
5.I. VIEW 12 shows the on the display.	
5.J. VIEW 13 is a normal worksheet that workers fill out during growth. The TEMP column is growth surface temperature. The 'B column is pressure in millibar	

